

-	3422	(video adj4 demand) or vod	USPAT	2004/08/03 14:13
-	97	cdma and ((video adj4 demand) or vod)	USPAT	2004/08/03 14:13
] -	15	(hfc or hfc or (hybrid adj fibre)) and (cdma and ((video adj4 demand) or	USPAT	2004/08/03 14:13
		vod))		
-	3	(alternat\$ same ( multiplication or multiply)) and ((hfc or hfc or (hybrid	USPAT	2004/08/03 14:15
		adj fibre)) and (cdma and ((video adj4 demand) or vod)))		
-	368	(alternat\$ same ( multiplication or multiply)) same modulat\$3	USPAT	2004/08/03 14:15
-	0	(hfc or hfc or (hybrid adj fibre)) and cdma and ((alternat\$ same (	USPAT	2004/08/03 14:15
		multiplication or multiply)) same modulat\$3)		
-	55	cdma and ((alternat\$ same ( multiplication or multiply)) same modulat\$3)	USPAT	2004/08/03 14:17
-	23	cdma adj3 coded adj4 signal	USPAT	2004/08/03 14:58
-	253	multiplication adj10 +1	USPAT	2004/08/03 14:23
-	16	cdma and (multiplication adj10 +1)	USPAT	2004/08/03 15:00
	0	(cdma adj3 coded adj4 signal) and (multiplication adj10 +1)	USPAT	2004/08/03 14:58
-	14902	coded adj4 signal	USPAT	2004/08/03 14:59
-	19	(multiplication adj10 +1) and (coded adj4 signal)	USPAT	2004/08/03 14:59
-	2	cdma and ((multiplication adj10 +1) and (coded adj4 signal))	USPAT	2004/08/03 14:59
-	14	(cdma and (multiplication adj10 +1)) and modulat\$3	USPAT	2004/08/03 15:01
-	204855	synchroniz\$6	USPAT	2004/08/03 15:01
-	11	((cdma and (multiplication adj10 +1)) and modulat\$3) and synchroniz\$6	USPAT	2004/08/05 13:02
-	238	bont	USPAT	2004/08/03 15:14
-	0	(multiplication adj10 +1) and bont	USPAT	2004/08/03 15:17
-	2633	lock\$3 adj8 station	USPAT	2004/08/03 15:17
-	142	cdma and (lock\$3 adj8 station)	USPAT	2004/08/03 15:17
-	0	(multiplication adj10 +1) and (cdma and (lock\$3 adj8 station))	USPAT	2004/08/03 15:24
-	1969	+1 and -1 and modulat\$3 and synchron\$7 and clock adj3 signal\$1	USPAT	2004/08/03 15:25
-	167	cdma and (+1 and -1 and modulat\$3 and synchron\$7 and clock adj3	USPAT	2004/08/03 15:25
		signal\$1)		
-	1631451	alternat\$6	USPAT	2004/08/03 15:25
-	135	(cdma and (+1 and -1 and modulat\$3 and synchron\$7 and clock adj3	USPAT	2004/08/03 15:25
	•	signal\$1 )) and alternat\$6		
-	135	((cdma and (+1 and -1 and modulat\$3 and synchron\$7 and clock adj3	USPAT	2004/08/03 15:31
		signal\$1 )) and alternat\$6) and cdma		
-	17	"4506361"	USPAT	2004/08/03 15:39
-	13	"4506361" and collision	USPAT	2004/08/03 15:32
_	0	communication41 adj4 signal\$1	USPAT	2004/08/03 15:39
-	38296	communication\$1 adj4 signal\$1	USPAT	2004/08/03 15:39
i -	29172	synchronization adj4 signal\$1	USPAT	2004/08/03 15:39
-	505	cdma and (communication\$1 adj4 signal\$1) and (synchronization adj4	USPAT	2004/08/03 15:39
		signal\$1)		2001.00,0010.09
-	16	(lock\$3 adj8 station) and (cdma and (communication\$1 adj4 signal\$1)	USPAT	2004/08/05 11:48
·		and (synchronization adj4 signal\$1))	001111	200 11 00,00 11.10
-	22	(cdma and ((alternat\$ same ( multiplication or multiply)) same	USPAT	2004/10/14 16:51
		modulat\$3)) and +1 and -1		
-	11	((cdma and (multiplication adj10 +1)) and modulat\$3) and synchroniz\$6	USPAT	2004/08/05 13:58
-	11	spread\$3 and ( ((cdma and (multiplication adj10 +1)) and modulat\$3)	USPAT	2004/10/14 16:52
		and synchroniz\$6)		200.7.10/11/10.52
-	124380	transmitter	USPAT	2004/08/05 13:58
-	9	(spread\$3 and ( ((cdma and (multiplication adj10 +1)) and modulat\$3)	USPAT	2004/08/05 13:58
[		and synchroniz\$6)) and transmitter	551711	200-1100103 13.30
-	1677199	receiv\$3	USPAT	2004/08/05 13:58
	9	((spread\$3 and ( ((cdma and (multiplication adj10 +1)) and modulat\$3)	USPAT	2004/08/05 13:58
	,	and synchroniz\$6)) and transmitter) and receiv\$3	USIAI	2004/00/05 15.56
-	608	barker adj3 cod\$3	USPAT	2004/08/16 15:50
	652	gold adj3 cod\$3	USPAT	1
_	41	(barker adj3 cod\$3) and (gold adj3 cod\$3)	USPAT	2004/08/16 14:53 2004/08/16 12:05
_	10185	cdma	USPAT	2004/08/16 12:05
_	18	((barker adj3 cod\$3) and (gold adj3 cod\$3)) and cdma	USPAT	
	18	(((barker adj3 cod\$3) and (gold adj3 cod\$3)) and cdma) and synchron\$8		2004/08/16 14:48
_	1624	(gold or walsh) adj3 cod\$3	USPAT	2004/08/16 15:19
_	48	(barker adj3 cod\$3) and ((gold or walsh) adj3 cod\$3)	USPAT	2004/08/16 15:50
_	25	cdma and ((barker adj3 cod\$3) and ((gold or walsh) adj3 cod\$3))	USPAT	2004/08/16 14:53
_	23	(cdma and ((barker adj3 cod\$3) and ((gold or walsh) adj3 cod\$3))) and	USPAT	2004/08/16 14:53
	22	synchron\$8	USPAT	2004/08/16 15:47
L		S) II OII OII OI		<u> </u>

-	22	((cdma and ((barker adj3 cod\$3) and ((gold or walsh) adj3 cod\$3))) and synchron\$8) and cdma	USPAT	2004/08/16 15:48
1.	129	(gold or walsh) adj3 cod\$3 adj15 cdma	·USPAT	2004/08/16 15:50
-	l 0	((gold or walsh) adj3 cod\$3 adj15 cdma) and ((barker adj3 cod\$3) adj16	USPAT	2004/08/16 16:28
		synchr\$8)		
-	49	(barker adj3 cod\$3) adj16 synchr\$8	USPAT	2004/08/16 16:35
-	6	((barker adj3 cod\$3) adj16 synchr\$8) and cdma	USPAT	2004/08/16 16:39
-	6	(((barker adj3 cod\$3) adj16 synchr\$8) and cdma) and synchr\$7	USPAT	2004/08/16 16:40
-	8	"5715521"	USPAT	2004/09/04 16:51
-	5	"5715521" and cdma	USPAT	2004/10/14 16:13
-	5	"5715521" and cdma	USPAT	2004/10/14 16:14
-	138470	digital\$3 adj5 signal	.USPAT	2004/10/14 16:15
-	25600	synchronizat\$3 adj5 signal	USPAT	2004/10/14 17:16
-	1	("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:16
		adj5 signal)		
-	0	modulat43	USPAT	2004/10/14 16:16
-	262391	modulat\$3	USPAT	2004/10/14 16:17
-	]	(("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:20
	(2245	adj5 signal)) and modulat\$3	HODAT	2004/20/24 22 23
-	63245	pd .	USPAT	2004/10/14 16:20
-	51599 44159	ps pseudo	USPAT	2004/10/14 16:20
-	44139	pseudo ((("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:20
-	43/14	adj5 signal)) and modulat\$3) adn pseudo	USPAT	2004/10/14 16:20
_	0	((("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:20
-		adj5 signal)) and modulat\$3) and pseudo	USPAT	2004/10/14 16:20
_	0	((("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:22
	1	adj5 signal)) and modulat\$3) and ps	USFAI	2004/10/14 10.22
-	269024	spread\$3	USPAT	2004/10/14 16:22
-	5549	pd and spread\$3	USPAT	2004/10/14 16:22
-	1	((("5715521" and cdma) and (digital\$3 adj5 signal) and (synchronizat\$3	USPAT	2004/10/14 16:36
		adj5 signal)) and modulat\$3) and spread\$3		2004/10/14 10:50
-	0	"5715521" and modulat43	USPAT	2004/10/14 16:36
-	7	"5715521" and modulat\$3	USPAT	2004/10/14 16:36
-	0	"6310856" and alternat43	USPAT	2004/10/14 16:50
-	2	"6310856" and alternat\$3	USPAT	2004/10/14 16:50
-	1	("6310856" and alternat\$3) and +1 and -1	USPAT	2004/10/14 16:50
-	1	modulat\$3 and (("6310856" and alternat\$3) and +1 and -1)	USPAT	2004/10/14 16:50
] -	106425	synchronizat\$3	USPAT	2004/10/14 16:50
-	0	((modulat\$3 and (("6310856" and alternat\$3) and +1 and -1)) and	USPAT	2004/10/14 16:51
		synchronizat\$3) and ( (cdma and ((alternat\$ same ( multiplication or		
		multiply)) same modulat\$3)) and +1 and -1)		
-	1	(modulat\$3 and (("6310856" and alternat\$3) and +1 and -1)) and	USPAT	2004/10/14 16:52
	22	synchronizat\$3		
-	22	(cdma and ((alternat\$ same ( multiplication or multiply)) same	USPAT	2004/10/14 16:51
		modulat\$3)) and +1 and -1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
-	1	((modulat\$3 and (("6310856" and alternat\$3) and +1 and -1)) and	USPAT	2004/10/14 16:52
}		synchronizat\$3) and (spread\$3 and (((cdma and (multiplication adj10		
1_	12	+1)) and modulat\$3) and synchroniz\$6))	LICDAT	2004/10/14 17 65
	12	spread\$3 and ( ((cdma and (multiplication adj10 +1)) and modulat\$3) and synchroniz\$6)	USPAT	2004/10/14 17:03
-	1865	transmi\$6 same +1 same -1	LICDAT	2004/10/14 17 15
_	10636	cdma	USPAT USPAT	2004/10/14 17:15 2004/10/14 17:15
	355	(transmi\$6 same +1 same -1) and cdma	USPAT	2004/10/14 17:15
-	489	(transmi\$6 same +1 same -1) same modulat\$3	USPAT	2004/10/14 17:15
-	168	((transmi\$6 same +1 same -1) same modulat\$3) and cdma	USPAT	2004/10/14 17:17
-	106425	synchronizat\$3	USPAT	2004/10/14 17:16
-	110	(((transmi\$6 same +1 same -1) same modulat\$3) and cdma) and	USPAT	2004/10/14 17:16
		synchronizat\$3		200 10/14 17.10
-	189	((transmi\$6 same +1 same -1) same modulat\$3) same (multipl\$6 or	USPAT	2004/10/14 17:18
		alternat\$3)		-50
-	87	(((transmi\$6 same +1 same -1) same modulat\$3) same (multipl\$6 or	USPAT	2004/10/15 09:58
		alternat\$3)) and cdma		
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